

QD3900H1

Flatbed Document Camera



Document Camera

- teaching, training, business
- safe, high efficient, clear, smooth



QCamera Teaching and Annotating Software

- Independent research and development, practical and useful
- decrease pressure and increase efficiency for class



Offline Using

Just use an HDMI cable to connect the monitor and the document camera, you can show any physical items with any angle in a class or lab



MULTIPLE INPUT/OUTPUT

Switch between inputs from your computer, display, or other device with the touch of a button



HD 1080P RESOLUTION

An image is so clear that your audience can see exactly what you see, only bigger



HIGH OPTICAL ZOOM

Easily zoom in and out with the turn of a dial, with 12x optical zoom and 10x digital zoom, precise autofocus



INTERNAL MEMORY

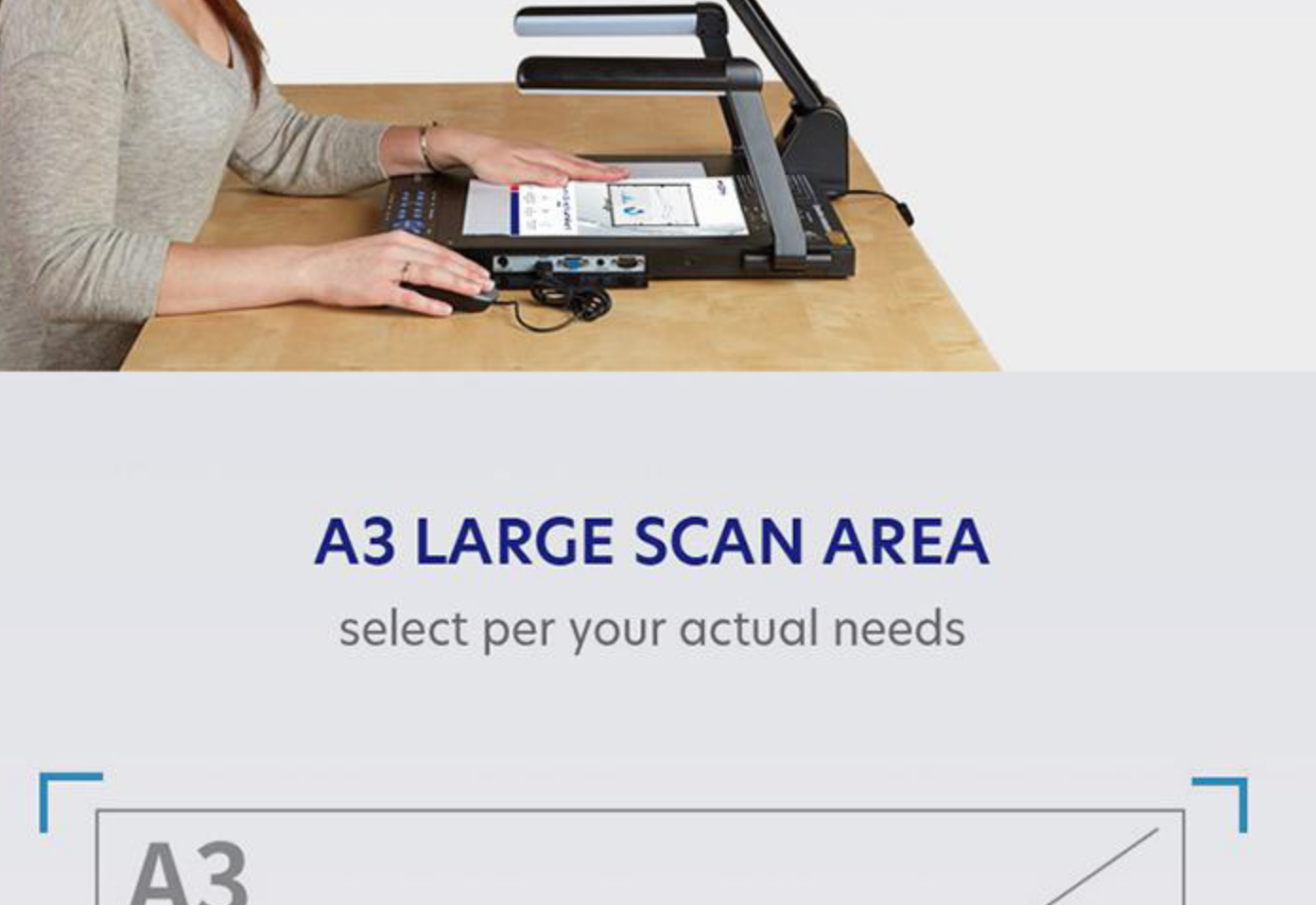
With built-in annotation software and internal memory, it's almost a computer. You can even control it with a mouse

FULLFILL ALL YOUR TEACHING REQUIREMENT



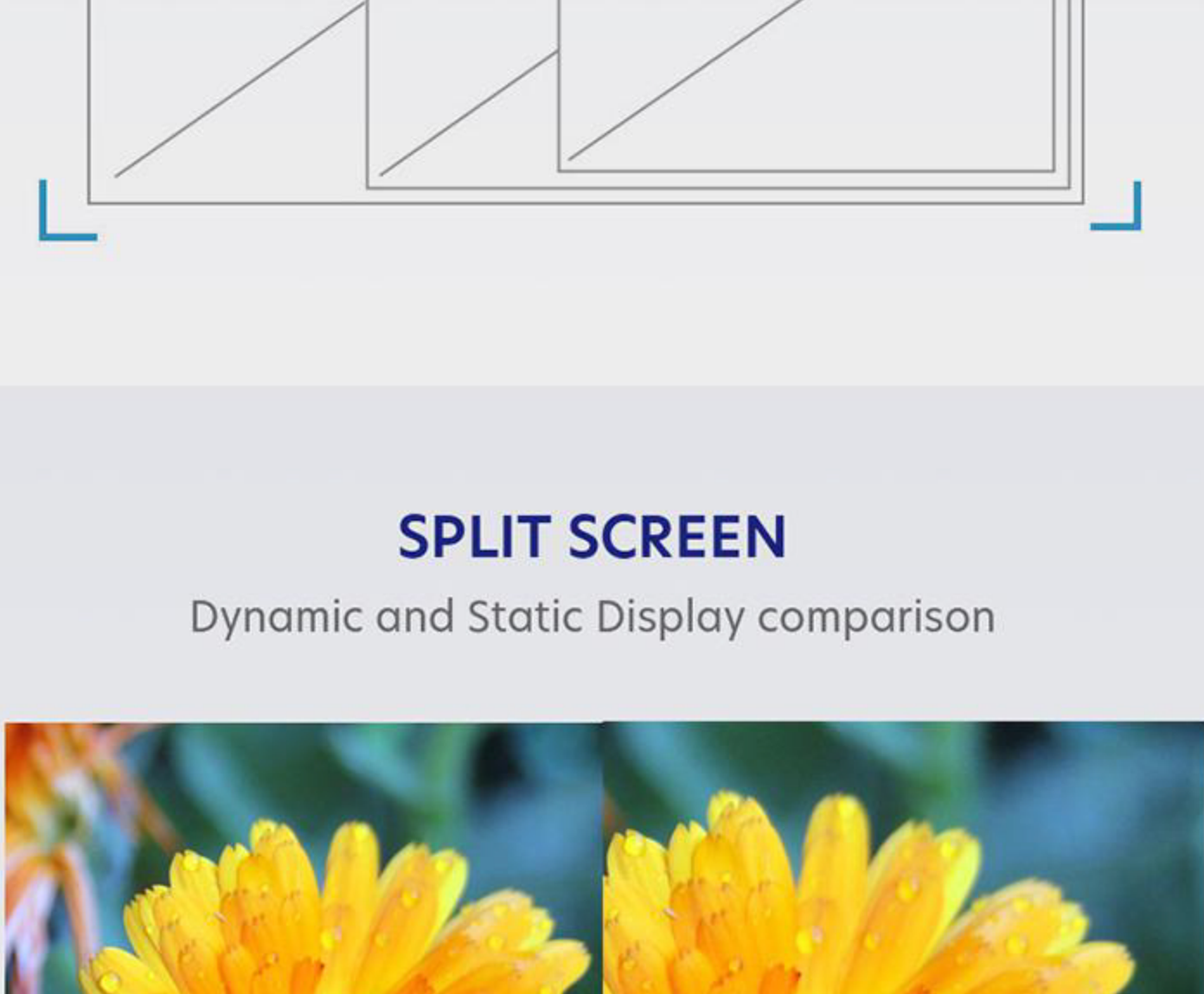
1080 PIXEL PHOTO ROTATE FROM DIFFERENT ANGLES

High Definition Visual feeling
0°/90°/180°/270°rotation, flexible operation



A3 LARGE SCAN AREA

select per your actual needs



SPLIT SCREEN

Dynamic and Static Display comparison



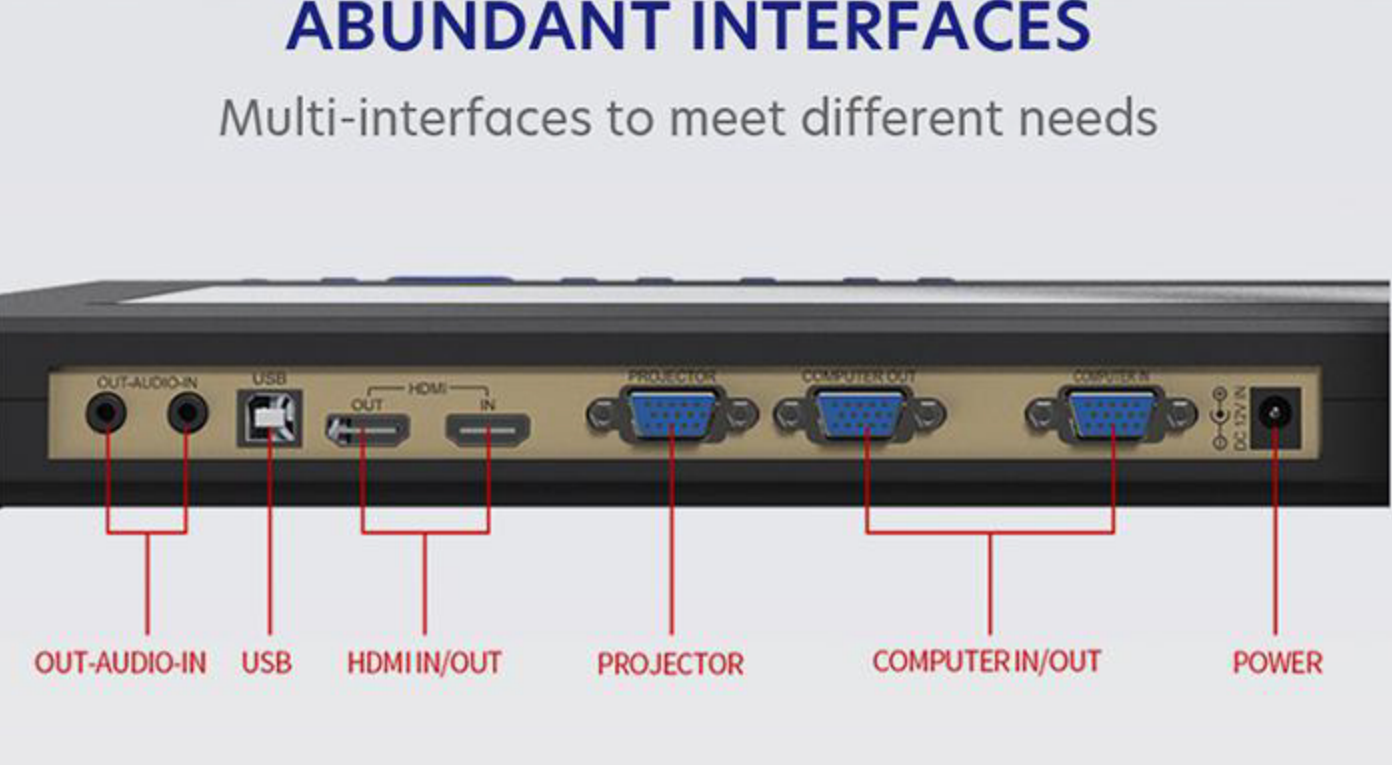
OPTICAL ZOOM, HD DISPLAY

12 × optical zoom, 10 × digital zoom



PRACTICAL HOTKEYS ON BOARD

Annotation/split screen easily just by one button



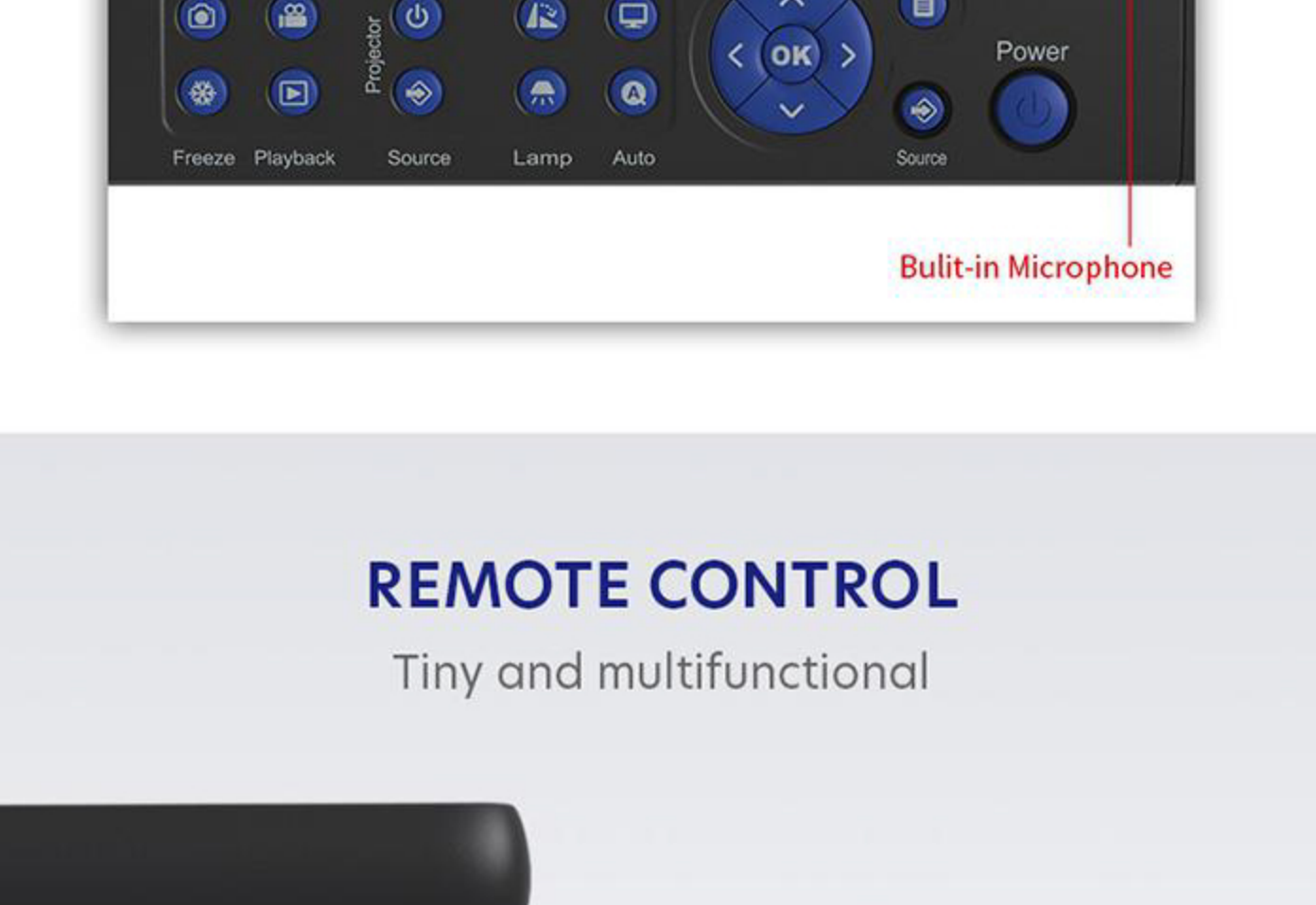
ABUNDANT INTERFACES

Multi-interfaces to meet different needs



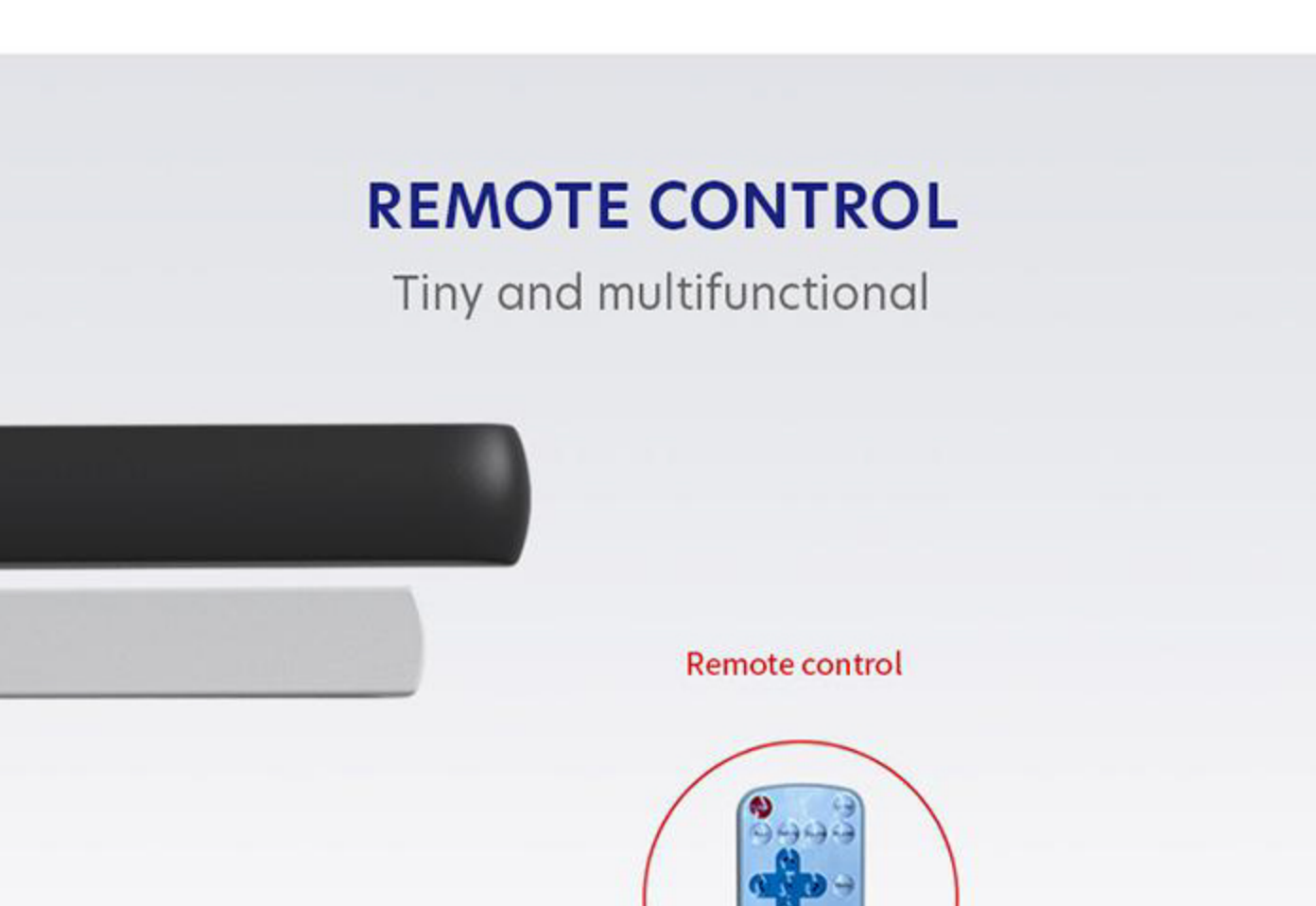
UNIVERSAL CONVERTER

Can be connected to a variety of devices, including computer, projector, laptop, and real-time switching projection content



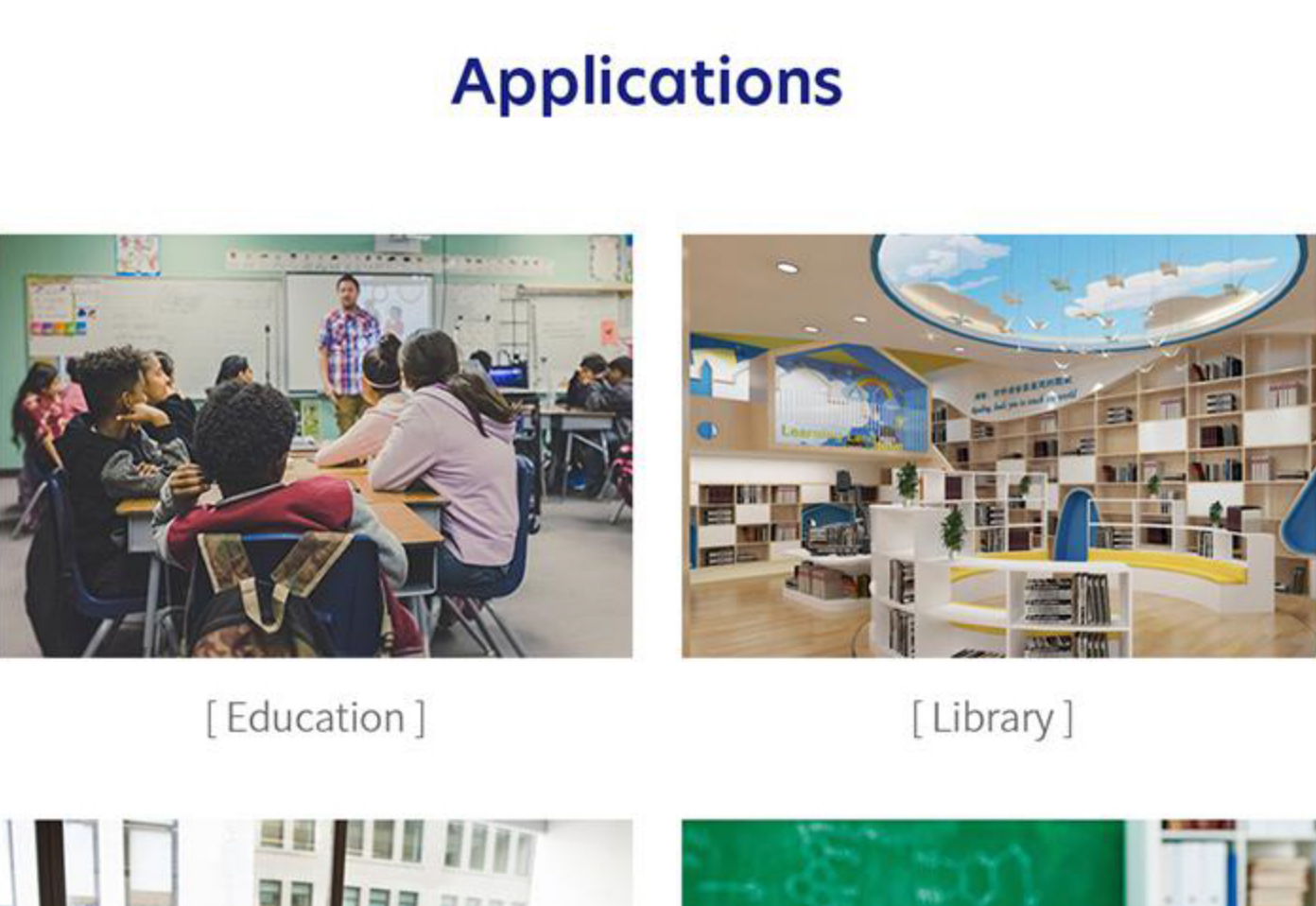
BUILT-IN MICROPHONE

Vivid video with voice recording



REMOTE CONTROL

Tiny and multifunctional



Applications



[Education]



[Library]



[Conference]



[Experimental Operation]